

Map ID
Direction
Distance
Elevation

MAP FINDINGS

EDR ID Number
EPA ID Number

FT866
ENE
> 1
1.169 mi.
6170 ft.

SPILL NUMBER 0203286
AVENUE Y & CONEY ISLAND
BROOKLYN, NY

NY Spills S106005023
N/A

Site 3 of 4 in cluster FT

Relative:
Higher

SPILLS:

Actual:
11 ft.

Name: SPILL NUMBER 0203286
Address: AVENUE Y & CONEY ISLAND
City,State,Zip: BROOKLYN, NY
Spill Number/Closed Date: 0203286 / 2002-08-30
Facility ID: 0203286
Facility Type: ER
DER Facility ID: 174120
Site ID: 210035
DEC Region: 2
Spill Cause: Equipment Failure
Spill Class: C3
SWIS: 2401
Spill Date: 2002-06-27
Investigator: AERODRIG
Referred To: Not reported
Reported to Dept: 2002-06-27
CID: 207
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2002-06-27
Spill Record Last Update: 2002-08-30
Spiller Name: CALLER
Spiller Company: CON ED
Spiller Address: 4 IRVING PLACE
Spiller Company: 001
Contact Name: ANTHONY NATALE
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was RODRIGUEZ e2mis notes 143624 6/27/02 - 1100 J. CATALANO - 60894 - FOD, REPORTS FINDING APPROX 80 GALS OF DIELECTRIC FLUID THAT LEAKED FROM THE TRANSFORMER IN VS5634 (FDR 7B53) ONTO THE CONCRETE FLOOR. SPILL IS CONTAINED. NO SEWERS OR WATERWAYS AFFECTED. NO FIRE OR SMOKE INVOLVED. NO INJURIES RELATED TO SPILL. NO PRIVATE PROPERTY AFFECTED. NO WATER. NO SEWER CONNECTIONS. CANNOT VERIFY THE EXISTENCE OF ANY SUMPS. NO SUBSTANTIAL CRACKS IN THE STUCTURE. TAG # 26262 PLACED IN STRUCTURE. PCB SAMPLE TAKEN. CHAIN OF CUSTODY FORM # BB00319 FILLED OUT AND MARKED 'E' (WITHIN 8HRS) PRIORITY. HISTORICAL PCB COUNT OF TRANSFORMER IS 3 PPM FROM 1995. CLEANUP TO BEGIN AS 50 - 499. ENV. OPS CREW DISPATCHED TO LOCATION. OVER 50 PPM TANKER REQUESTED. EPA # REQUESTED. RON JAMES ADVISED. ERT ADVISED. CIG NATALE NOTIFED AT 1131 HRS. EPA # ISSUED AT 1200 HRS. NYP 004 099 594. SAMPLE DELIVERED TO CHEM LAB AT 1230 HRS. UPDATE 6/27/02 14:40 HRS. -- RON JAMES OF BROOKLYN/QUEENS EH&S REPORTS HE ARRIVED ON LOCATION AT 12:10 HRS. ERT MIKE KESSLER ARRIVED ON LOCATION AT 12:45 HRS. R. JAMES SHOWED HIM THAT THE SPILL WAS CONTAINED TO THE VAULT & TOLD HIM THE CLEANUP PLANS: WILL DRAIN TRANSFORMER & VAULT OF OIL & ALL LIQUIDS, THEN PERFORM PRELIMINARY CLEANUP, PENDING RECEIPT OF PCB RESULTS. KESSLER

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STATED THAT HE SPOKE TO D.E.P. AND THEY STATED THAT THEY MAY NOT BE ABLE TO RESPOND TO LOCATION. KESSLER LEFT LOCATION AT 12:55 HRS. AT 13:15 HRS. ENV. OPS. ARRIVED ON LOCATION, SUPERVISED BY C. FERNANDEZ WHO WAS ALSO ON LOCATION. R.JAMES CALLED EQUIPMENT GROUP PLANNER P.MLADNICH & REQUESTED THAT HE SEND A CREW TO LOCATTION - HE WILL HAVE A CREW RESPOND TO HELP DRAIN TRANSFORMER AND TAKE OIL SAMPLE FROM THE TRANSFORMER ITSELF. R. JAMES & C. FERNANDEZ DISCUSSED CLEANUP AND R. JAMES WILL BE LEAVING LOCATION AT THIS TIME (12:45 HRS.) UPDATE @ 1542 HRS 6/27 R.JAMES REPORTS HE WAS INFORMED THAT DEP INSPECTOR BLIE. ST JAMES WAS ON LOCATION. HE RETURNED TO LOCATION @ 1520HRS. DISCRIBED CLEANUP PLANS TO HIM. MR. ST JAMES SATISFIED WITH PLANS. BOTH PARTIES LEFT LOCATION @ 1535HRS. 6/27/02 18:26 HRS. -- PCB RESULTS: LSN 02-05962, 15 PPM, AROCLOR 1260. 6-27-02 22:30HRS T. FERNANDEZ (ENV OPS) REPORTS, PRELIMINARY CLEANUP COMPLETED AS OF 10:30HRS. WILL DRAIN UNIT, REMOVE AND COMPLETE IN THE A.M. THREE DRUMS OF OILY DEBRIS REMOVED. Update by R.James on 6/28/02: The oil capacity of the transformer is 255 gallons, per A. Loschavo of the Equipment Group. Per C. Fernandez tanker removed 500 gallons of oil and water from the structure. UPDATE: 6/28/02 - 1130 M. ADAMO - EQ GP, REPORTS 175 GALS REMOVED FROM TRANSFORMER BY ASTORIA TANKER. 80 GALS WAS RELEASED INTO STRUCTURE. Update - 6/28/02 - 1230 hrs - Envir Ops employee John Delarosa reports transformer removed and clean-up complete. Cemented sump in structure. Incident is closed. "

Remarks: "cleanup in progress - contained to transformer vault con ed 143624"

All Materials:

Site ID: 210035
Operable Unit ID: 854112
Operable Unit: 01
Material ID: 521116
Material Code: 0541A
Material Name: dielectric fluid
Case No.: Not reported
Material FA: Petroleum
Quantity: 80.00
Units: G
Recovered: .00
Oxygenate: Not reported